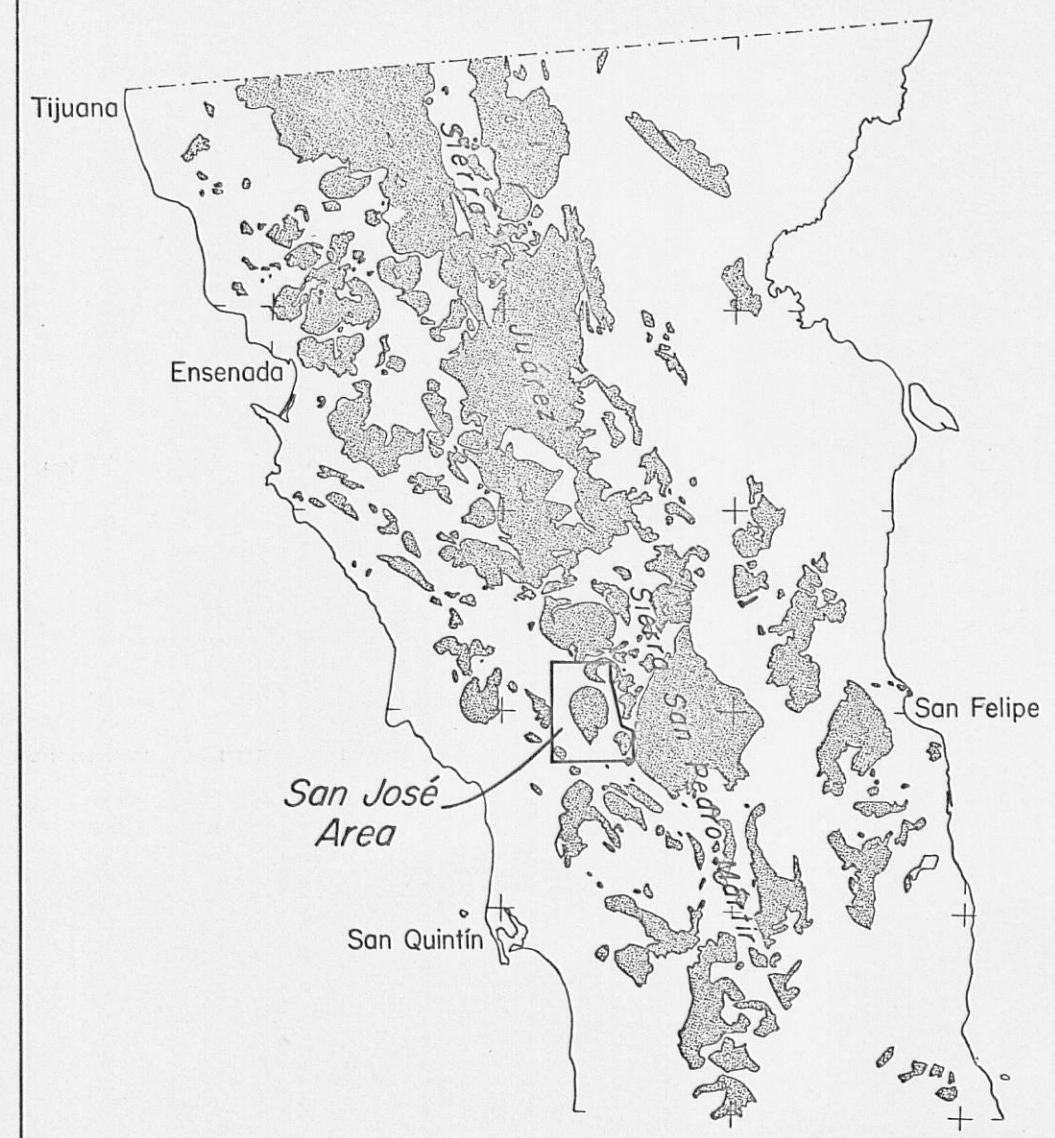
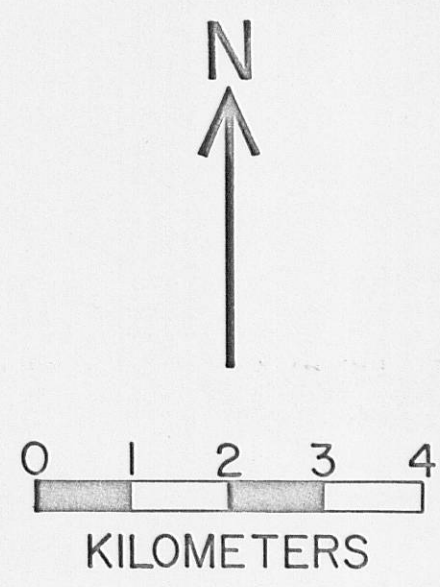
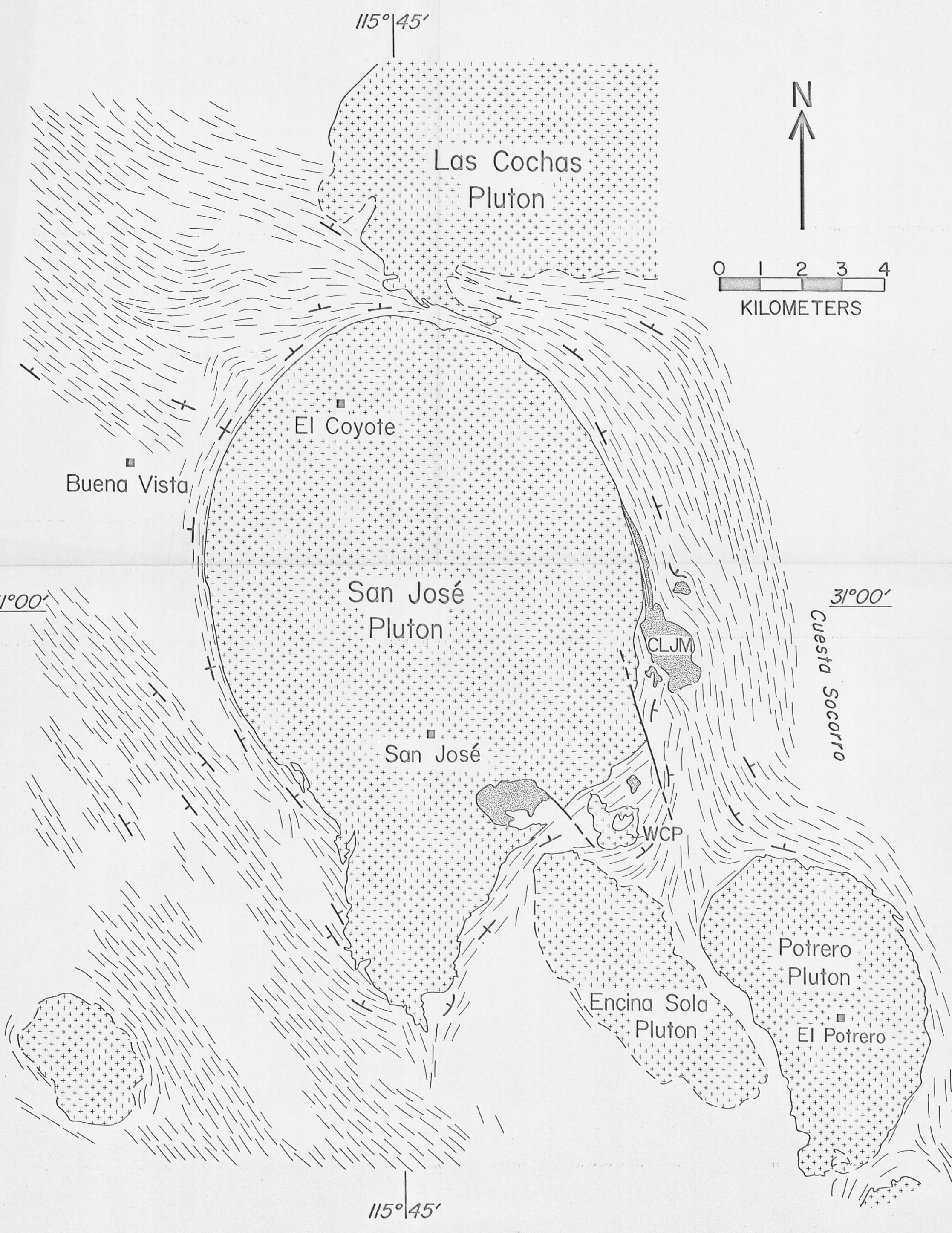


GENERALIZED GEOLOGY OF THE SAN JOSÉ AREA, NORTHERN BAJA CALIFORNIA, MEXICO

Murray-JD-1978

Murray
 1978

1



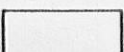
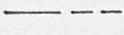
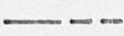





DISTRIBUTION OF PLUTONIC ROCKS
 IN NORTHERN BAJA CALIFORNIA

(From Gastil et al., 1975, Plate 2)

GEOLOGY
 LIBRARY

EXPLANATION

-  Tonalite and quartz diorite
 locally some more felsic and mafic intrusive
 rocks and some prebatholithic rocks
 WCP: Willow Creek Pluton
-  Gabbro and diorite
 CLJM: mafic complex of Cañon La Jolla
-  Prebatholithic rocks
-  Contact
-  Fault
-  Trace of bedding and metamorphic foliation
 on aerial photographs
-  Generalized strike and dip of bedding
-  Ranch